, p	RODUCT NAME, NUMBER, SYNONYM: DOW CORNING® 1200 RTV Primer
	ANUFACTURER'S NAME: Dow Corning Corporation
	ANUFACTURER'S ADDRESS: Midland, Michigan 48640
	ROCEDURE IN CASE OF BREAKAGE OR LEAKAGE: Wipe spill with absorbent cloth.
_	Use solvent if necessary. Material is flammable
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. т	RANSPORTATION AND STORAGE REQUIREMENTS: Same as for any flammable material.
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	IRST AID TREATMENT:
A	. skin contact: Flush with water
Ε	B. EYE CONTACT: Flush with water 15 minutes. Obtain medical attention
	if necessary
C	. INHALATION:Obtain medical attention
	o. antidote in case of swallowing: Same as for VM and P Nophtha
-	PHYSIOLOGICAL PROPERTIES:
į	A. ACUTE ORAL TOXICITY: Same as for VM and P Naphtha
E	3. LOCAL EFFECTS UPON EYES: Same as for VM and P Nophtha
(c. Local effects upon skin: Same as for VM and P Nophtha
	. On I'm and D Northbo
(o. estimate of acute hazard by inhalation (volatile materials): Same as for VM and P Nophtha
1	e. warning properties (odor, irritation to eyes, nose or throat):
	F. ESTIMATED THRESHOLD LIMIT VALUE (IF NOT ON CURRENT LIST BY AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL
	HYGIENISTS):
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	CHEMICAL AND PHYSICAL PROPERTIES: A. SPECIFIC GRAVITY (WATER = 1) approx 0.9 B. VAPOR DENSITY (AIR =1)
	C. VAPOR PRESSURE mai Hg AT 25°C. high D. pH
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	E. CORROSIVE ACTION ON COMMON MATERIALS SUCH AS: ALUMINUM, MAGNESIUM, PLEXIGLAS, RUBBER, LACQUERS, ENAMELS, FABRIC None
	VALVIA

. F	OR MIXTURES GIVE THE PERCENTAGE COMPOSITION OF INGRED	DIENTS:
	COMPOUND	PERCENT
-	Metal Silicates	>15
-	VM and P Nqphtha	<85
-		
ΓΕ:	GENERALIZATIONS SUCH AS PETROLEUM HYDROCARBONS, ALC	OHOL, KETONES, CHLORINATED HYDROCARBONS, T.C.,
	OT ADEQUATE FOR TOXICOLOGICAL EVALUATION, PROPER CHE	
H. [DOES THE MATERIAL GENERATE HEAT THROUGH POLYMERIZAT	ION OR CONDENSATION:
	Gama ag	for any flammable material
PRE	CAUTIONS FOR NORMAL CONDITIONS OF USE: Same as	101 ally 1 Laminotope more seen
	COMMENDED PROTECTIVE EQUIPMENT: Minimum for	vour company
REC	COMMENDED PROTECTIVE EQUIPMENT:	J
	FLASHPOINT°F; CLOSED CUP; OPEN CUP_75	
	FLASHPOINT ° F; CLOSED CUP; OPEN CUP;	$^{ m o}F$; if f.p. changes during evaporation give
A.	FLASHPOINT ° F: CLOSED CUP; OPEN CUP; EXPLOSIVE LIMITS (% VOL. AIR): LOWER	°F;IF F.P. CHANGES DURING EVAPORATION GIVE
A. B. C.	FLASHPOINT °F; CLOSED CUP; OPEN CUP; EXPLOSIVE LIMITS (% VOL. AIR): SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: YES	°F;IF F.P. CHANGES DURING EVAPORATION GIVE
A. B. C.	FLASHPOINT ° F: CLOSED CUP; OPEN CUP; EXPLOSIVE LIMITS (% VOL. AIR): LOWER	°F;IF F.P. CHANGES DURING EVAPORATION GIVE
 А. В. С.	FLASHPOINT °F; CLOSED CUP; OPEN CUP; EXPLOSIVE LIMITS (% VOL. AIR): SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: YES	°F;IF F.P. CHANGES DURING EVAPORATION GIVE
B. C. D. E.	FLASHPOINT °F; CLOSED CUP; OPEN CUP; EXPLOSIVE LIMITS (% VOL. AIR): SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: FIRE POINT °F; AUTO IGNITION TENTED OF THE PRODUCTS MIGHT BE FORMED IN THE EVENT OF FIRE OR	°F ; IF F.P. CHANGES DURING EVAPORATION GIVE ; UPPER; NOX MPERATURE °F ABNORMAL TEMPERATURES? SiO2, H20, CO2
B. C. D. E.	FLASHPOINT °F; CLOSED CUP; OPEN CUP; EXPLOSIVE LIMITS (% VOL. AIR): SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: FIRE POINT °F; AUTO IGNITION TER	°F ; IF F.P. CHANGES DURING EVAPORATION GIVE ; UPPER; NOX MPERATURE °F ABNORMAL TEMPERATURES? SiO2, H20, CO2
B. C. D. E. F.	FLASHPOINT °F: CLOSED CUP; OPEN CUP; EXPLOSIVE LIMITS (% VOL. AIR): LOWER SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: YES FIRE POINT °F; AUTO IGNITION TENTO OF THE POINT OF THE OR METALOXIDES and traces of incomplementary and traces of incomplementary of the complementary of the complemen	°F ; IF F.P. CHANGES DURING EVAPORATION GIVE ; UPPER ; NO X MPERATURE °F ABNORMAL TEMPERATURES? SiO2, H20, CO2 Letely burned carbon products.
B. C. D. E. F.	FLASHPOINT °F: CLOSED CUP; OPEN CUP; EXPLOSIVE LIMITS (% VOL. AIR): LOWER SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: YES FIRE POINT °F; AUTO IGNITION TENTO OF THE POINT OF THE OR METALOXIDES and traces of incomplementary and traces of incomplementary of the complementary of the complemen	°F ; IF F.P. CHANGES DURING EVAPORATION GIVE ; UPPER ; NO X MPERATURE °F ABNORMAL TEMPERATURES? SiO2, H20, CO2 Letely burned carbon products.
A. B. C. D. E. F.	FLASHPOINT °F: CLOSED CUP; OPEN CUP; EXPLOSIVE LIMITS (% VOL. AIR): LOWER SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: YES FIRE POINT °F; AUTO IGNITION TENT VAPOR DENSITY WHAT PRODUCTS MIGHT BE FORMED IN THE EVENT OF FIRE OR Metaloxides and traces of incompl SUITABLE EXTINGUISHING AGENTS; CO2 Or Foam FORMATION FURNISHED BY: L. VanVolkinburg	°F; IF F.P. CHANGES DURING EVAPORATION GIVE; UPPER ; NOX MPERATURE °F ABNORMAL TEMPERATURES? SiO2, H20, CO2 Letely burned carbon products.
A. B. C. D. E. F.	EXPLOSIVE LIMITS (% VOL. AIR): SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: VAPOR DENSITY WHAT PRODUCTS MIGHT BE FORMED IN THE EVENT OF FIRE OR Metaloxides and traces of incompl SUITABLE EXTINGUISHING AGENTS: CORMATION FURNISHED BY: L. VanVolkinburg T.E. Assistant to Manager, Analytical	°F; IF F.P. CHANGES DURING EVAPORATION GIVE; UPPER ; NOX MPERATURE °F ABNORMAL TEMPERATURES? SiO2, H20, CO2 Letely burned carbon products.
A. B. C. D. E. F. INF	FLASHPOINT °F: CLOSED CUP; OPEN CUP; EXPLOSIVE LIMITS (% VOL. AIR): LOWER SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: YES FIRE POINT °F; AUTO IGNITION TENT VAPOR DENSITY WHAT PRODUCTS MIGHT BE FORMED IN THE EVENT OF FIRE OR Metaloxides and traces of incompl SUITABLE EXTINGUISHING AGENTS; CO2 Or Foam FORMATION FURNISHED BY: L. VanVolkinburg	°F; IF F.P. CHANGES DURING EVAPORATION GIVE; UPPER ; NOX MPERATURE °F ABNORMAL TEMPERATURES? SiO2, H20, CO2 Letely burned carbon products.

NOTE: INFORMATION IN REGARD TO A MATERIAL'S COMPOSITION WILL BE USED FOR THE PURPOSE OF COMPLYING WITH LOCAL, STATE AND FEDERAL ORDINANCES, LAWS AND CODES, AND REQUIREMENTS OF GOVERNMENTAL AGENCIES.

THE COMPLETED FORM SHOULD BE RETURNED TO PURCHASING, DOUGLAS AIRCRAFT DIVISION, LONG BEACH, CALIF. 90801.